

Figure 1

R	G	R	G	R	G	R	G
G	B	G	B	G	B	G	B
R	G	R	G	R	G	R	G
G	B	G	B	G	B	G	B
R	G	R	G	R	G	R	G
G	B	G	B	G	B	G	B
R	G	R	G	R	G	R	G
G	B	G	B	G	B	G	B

Figure 2A

005E40-22222222

G	R	G	R	G	R	G	R
B	W	B	W	B	W	B	W
G	R	G	R	G	R	G	R
B	W	B	W	B	W	B	W
G	R	G	R	G	R	G	R
B	W	B	W	B	W	B	W
G	R	G	R	G	R	G	R
B	W	B	W	B	W	B	W

### Figure 2B

Y	C	Y	C	Y	C	Y	C
M	W	M	W	M	W	M	W
Y	C	Y	C	Y	C	Y	C
M	W	M	W	M	W	M	W
Y	C	Y	C	Y	C	Y	C
M	W	M	W	M	W	M	W
Y	C	Y	C	Y	C	Y	C
M	W	M	W	M	W	M	W

Figure 2C

00540-222550

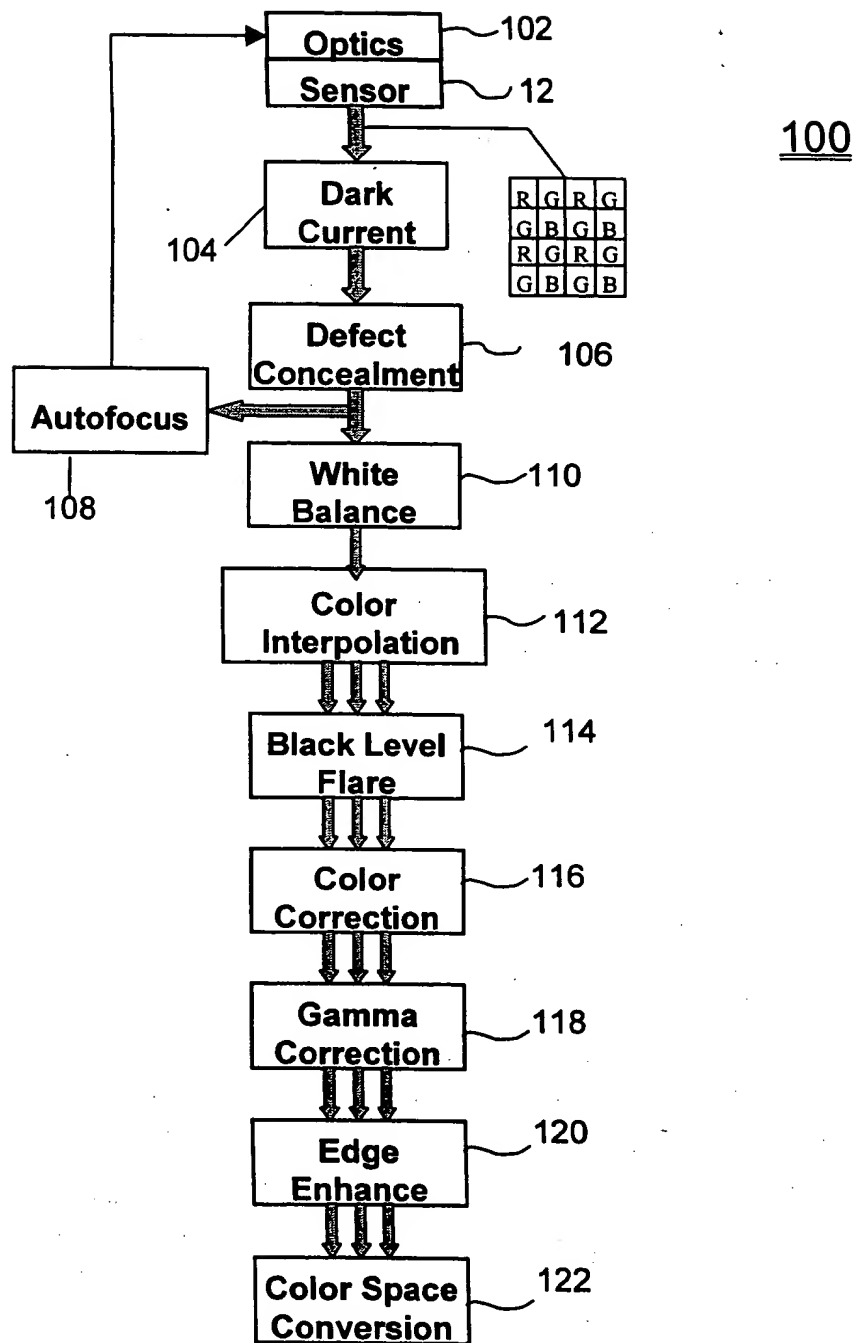


Figure 3

00640-22550

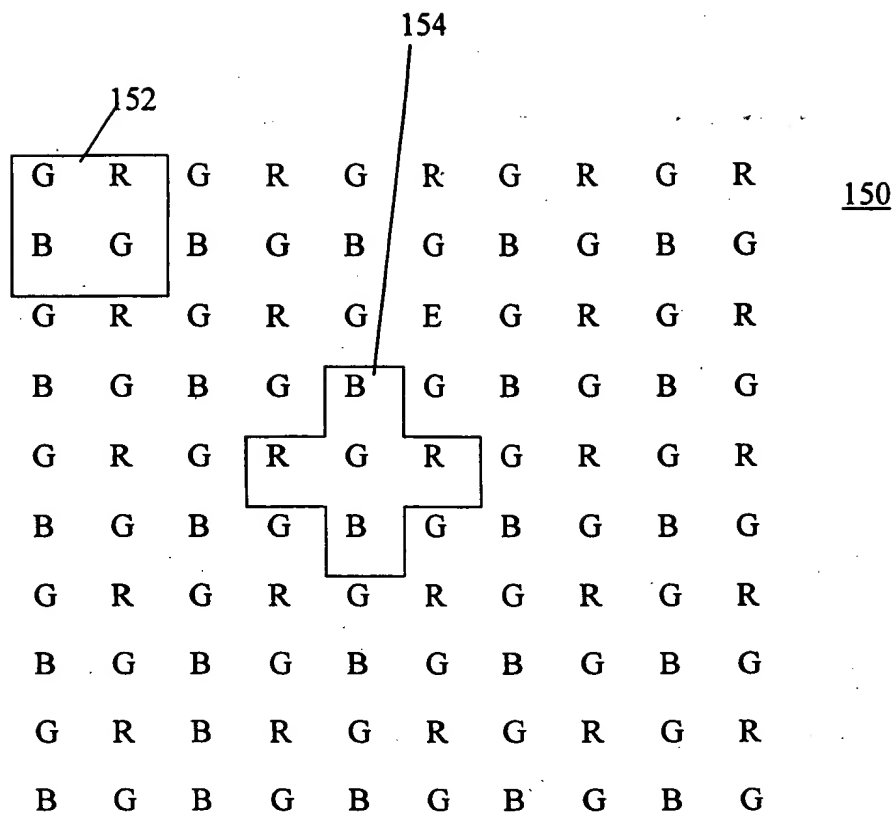


Figure 4

Intensity (8-bit example)

0

255

R B G

Calculated Red/Blue Window

Reference Green Window

### Figure 5

Figure 1 is a diagram illustrating the relationship between the Reference Green Window and the Calculated Red/Blue Window. The horizontal axis represents Intensity (8-bit example) from 0 to 255. The Reference Green Window is a range from approximately 10 to 240. The Calculated Red/Blue Window is a range from approximately 180 to 255. Arrows labeled R, B, and G indicate the positions of the Red, Blue, and Green components. The Green component is at the end of the Reference Green Window, and the Red and Blue components are at the end of the Calculated Red/Blue Window.

## Figure 6



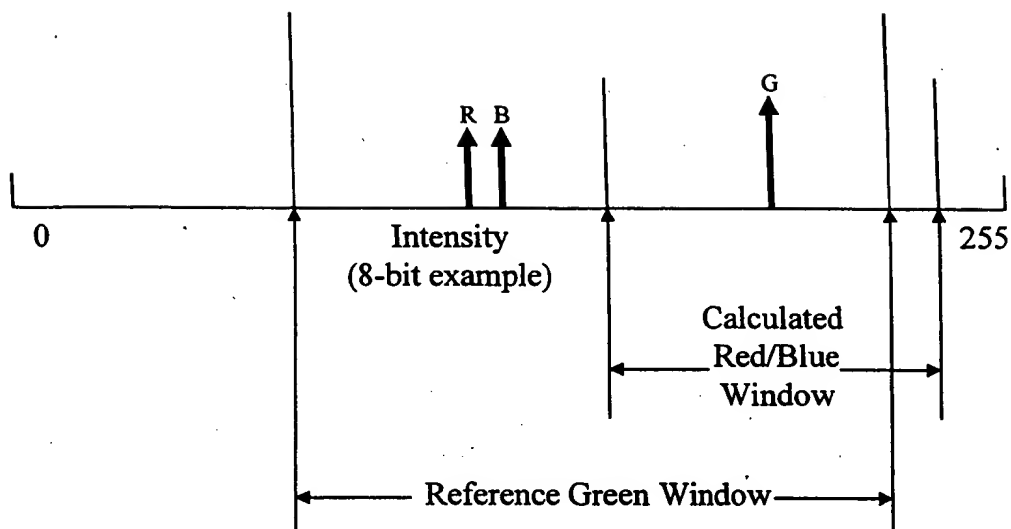


Figure 7

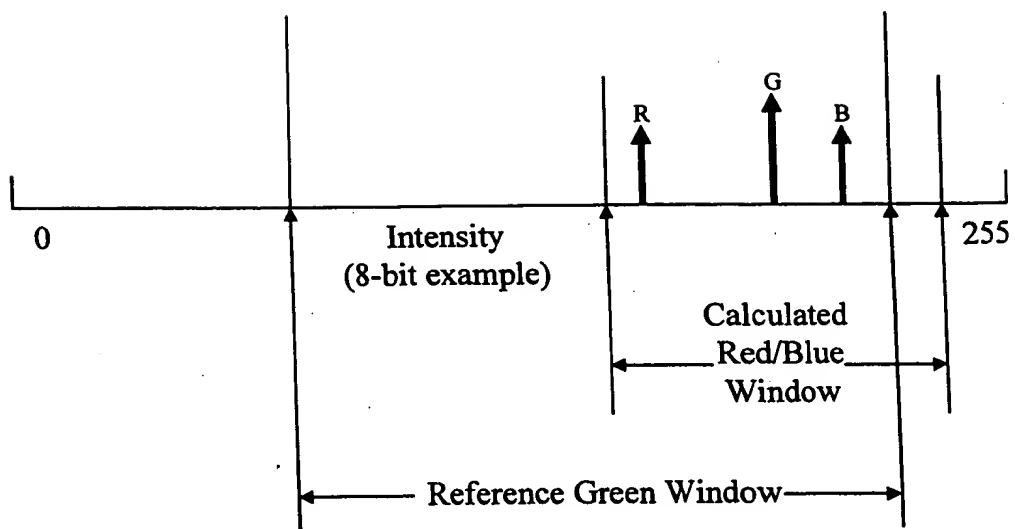
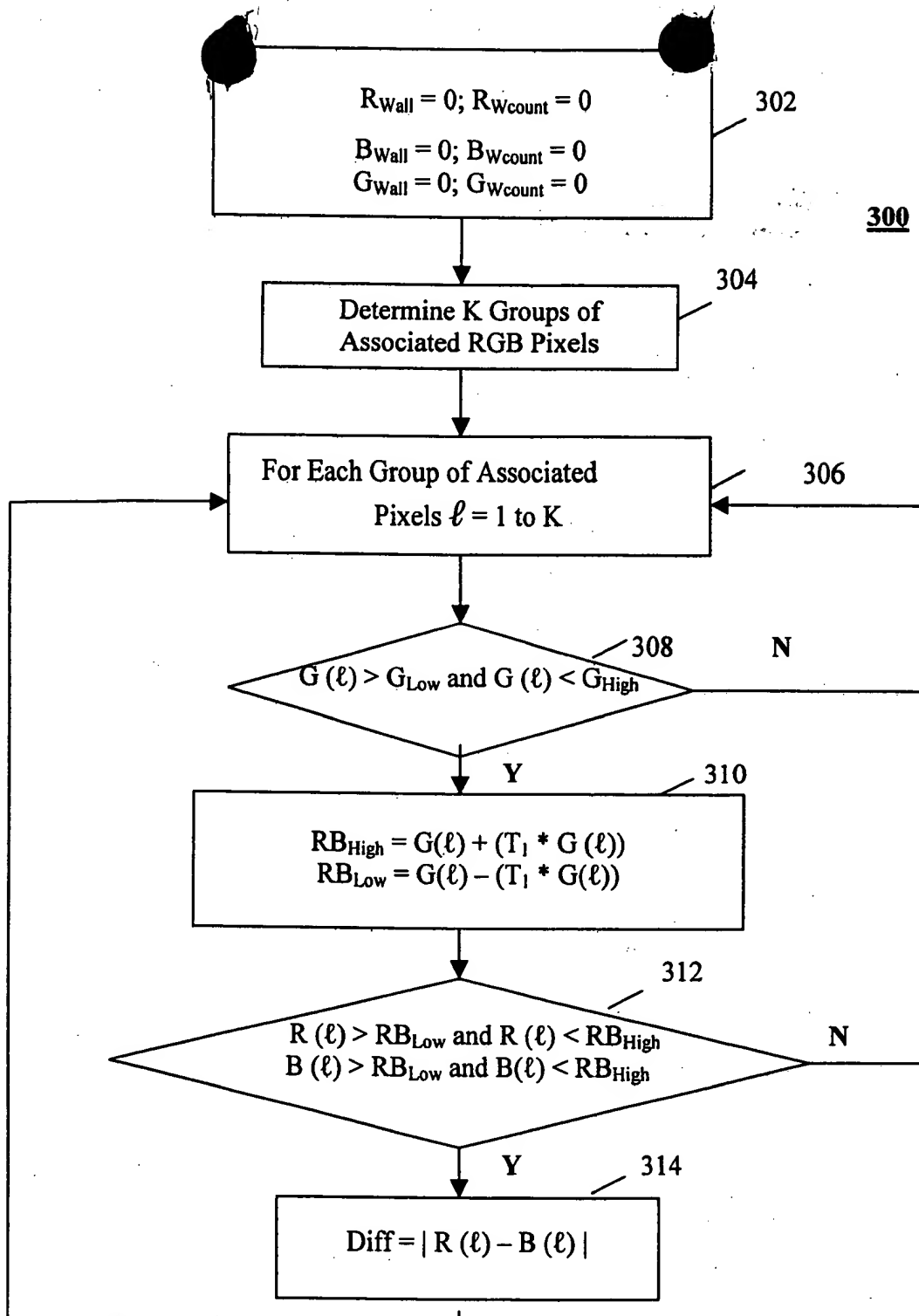


Figure 8



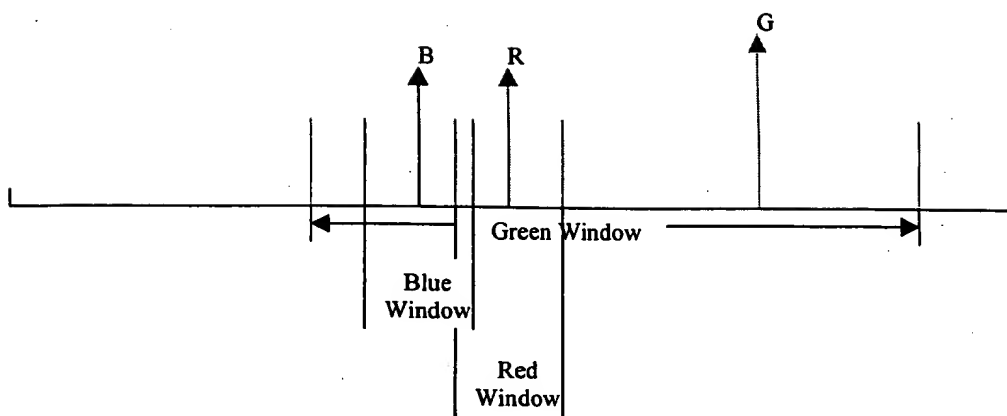


Figure 10

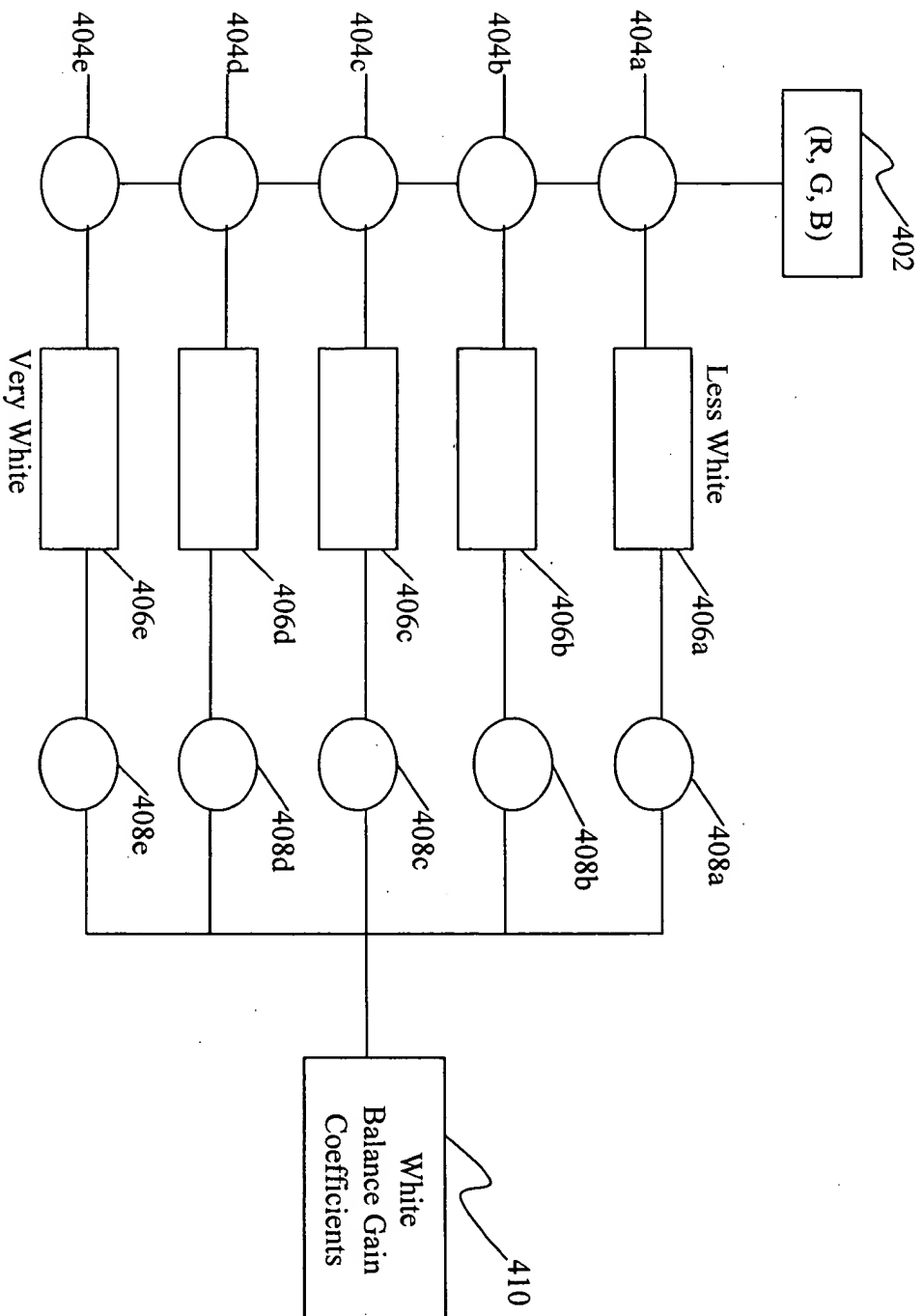


Figure 11